

AMENDMENT(S) TO THE SPECIFICATION

Please delete the paragraph beginning on page 7, line 18 and substitute therefor the following paragraph, which contains markings to show all of the changes relative to the previous version of the paragraph:

Fuser motor 42 is a bi-directional DC motor with encoder feedback for velocity control. Motor 42 includes a pinion gear 58 on motor shaft 60, which rotates in a first direction 59 for normal printing and in the opposite direction 61 for duplex processing. Fig 2 illustrates the condition of drive system 40 during normal printing, with motor shaft 60 being rotated in a clockwise direction with respect to the perspective shown for fuser 10. Fig. 3 illustrates the condition of drive system 40 during duplex routing, with motor shaft 60 being rotated in a counter-clockwise direction with respect to the perspective shown for fuser 10.